

11/23/2017 11:23 AM C:\Users\charanjit\Documents\72162-250779\Fig 1.dwg

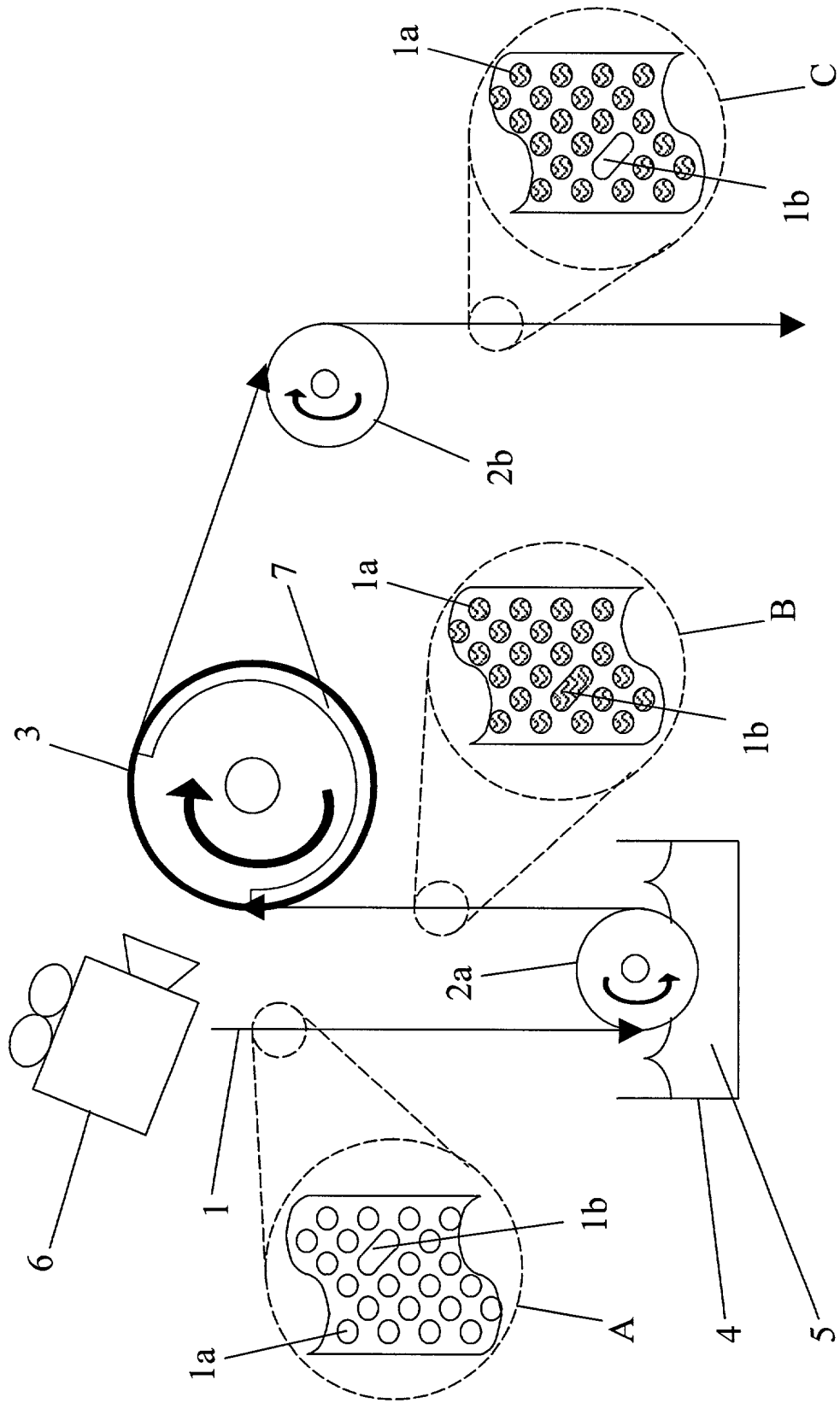


FIGURE 1

FIG. 2 is a cross-sectional view of a system for continuous ...

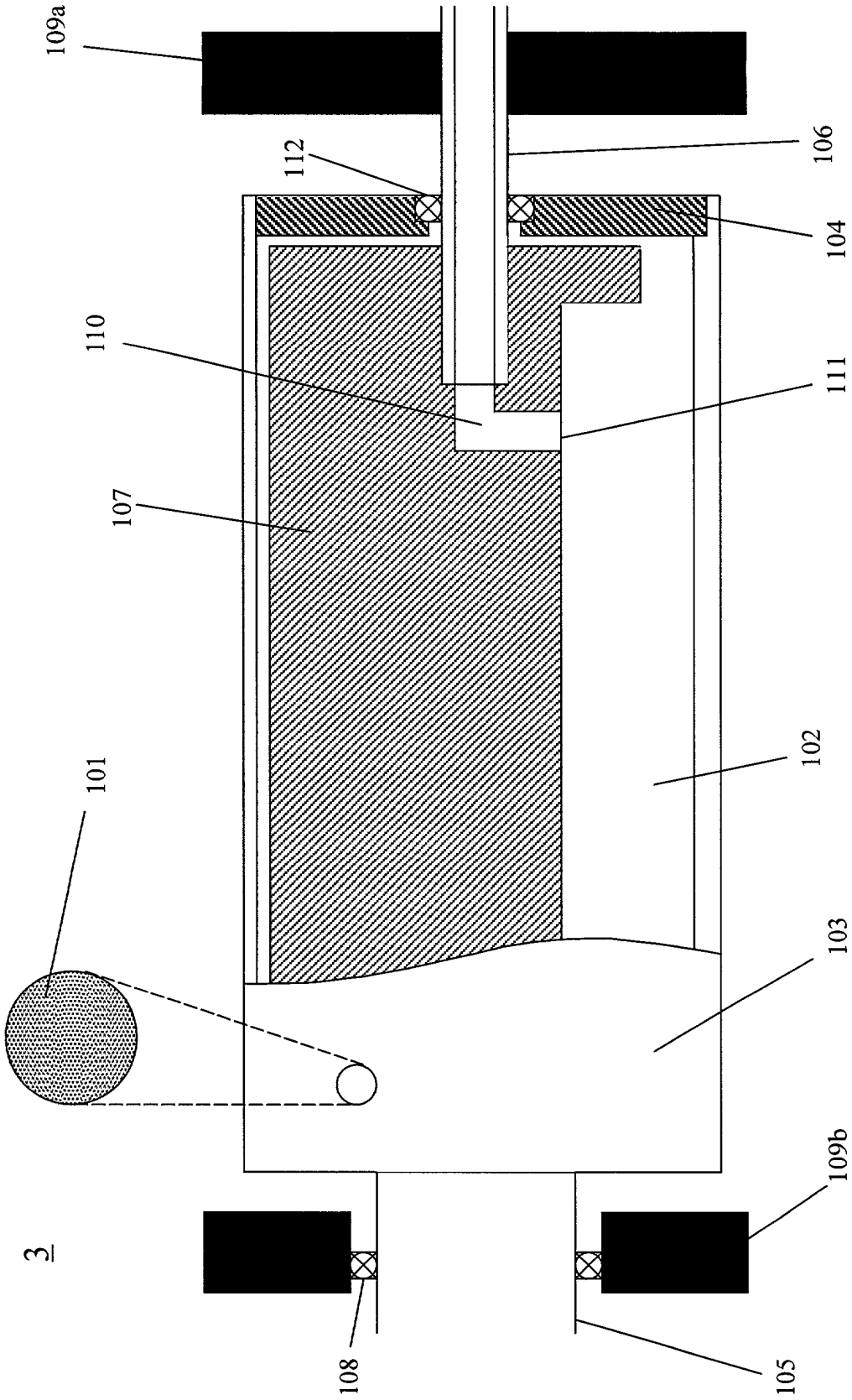


FIGURE 2



When using a computer system, the user may be able to control the system by using a mouse, keyboard, touch pad, or other input device. The system may also be controlled by a voice recognition system, a gesture recognition system, or other input device. The system may also be controlled by a remote control device, a handheld device, or other input device. The system may also be controlled by a network device, a server, or other input device. The system may also be controlled by a mobile device, a tablet, or other input device. The system may also be controlled by a wearable device, a smartwatch, or other input device. The system may also be controlled by a smart home device, a smart TV, or other input device. The system may also be controlled by a smart car, a smart phone, or other input device. The system may also be controlled by a smart watch, a smart glasses, or other input device. The system may also be controlled by a smart home system, a smart office system, or other input device. The system may also be controlled by a smart city system, a smart factory system, or other input device. The system may also be controlled by a smart transportation system, a smart energy system, or other input device. The system may also be controlled by a smart healthcare system, a smart education system, or other input device. The system may also be controlled by a smart entertainment system, a smart security system, or other input device. The system may also be controlled by a smart infrastructure system, a smart agriculture system, or other input device. The system may also be controlled by a smart environment system, a smart transportation system, or other input device. The system may also be controlled by a smart industry system, a smart government system, or other input device. The system may also be controlled by a smart society system, a smart economy system, or other input device. The system may also be controlled by a smart culture system, a smart science system, or other input device. The system may also be controlled by a smart technology system, a smart innovation system, or other input device. The system may also be controlled by a smart future system, a smart world system, or other input device. The system may also be controlled by a smart universe system, a smart everything system, or other input device. The system may also be controlled by a smart nothing system, a smart somewhere system, or other input device. The system may also be controlled by a smart when system, a smart how system, or other input device. The system may also be controlled by a smart why system, a smart what system, or other input device. The system may also be controlled by a smart who system, a smart where system, or other input device. The system may also be controlled by a smart when system, a smart how system, or other input device. The system may also be controlled by a smart why system, a smart what system, or other input device. The system may also be controlled by a smart who system, a smart where system, or other input device.

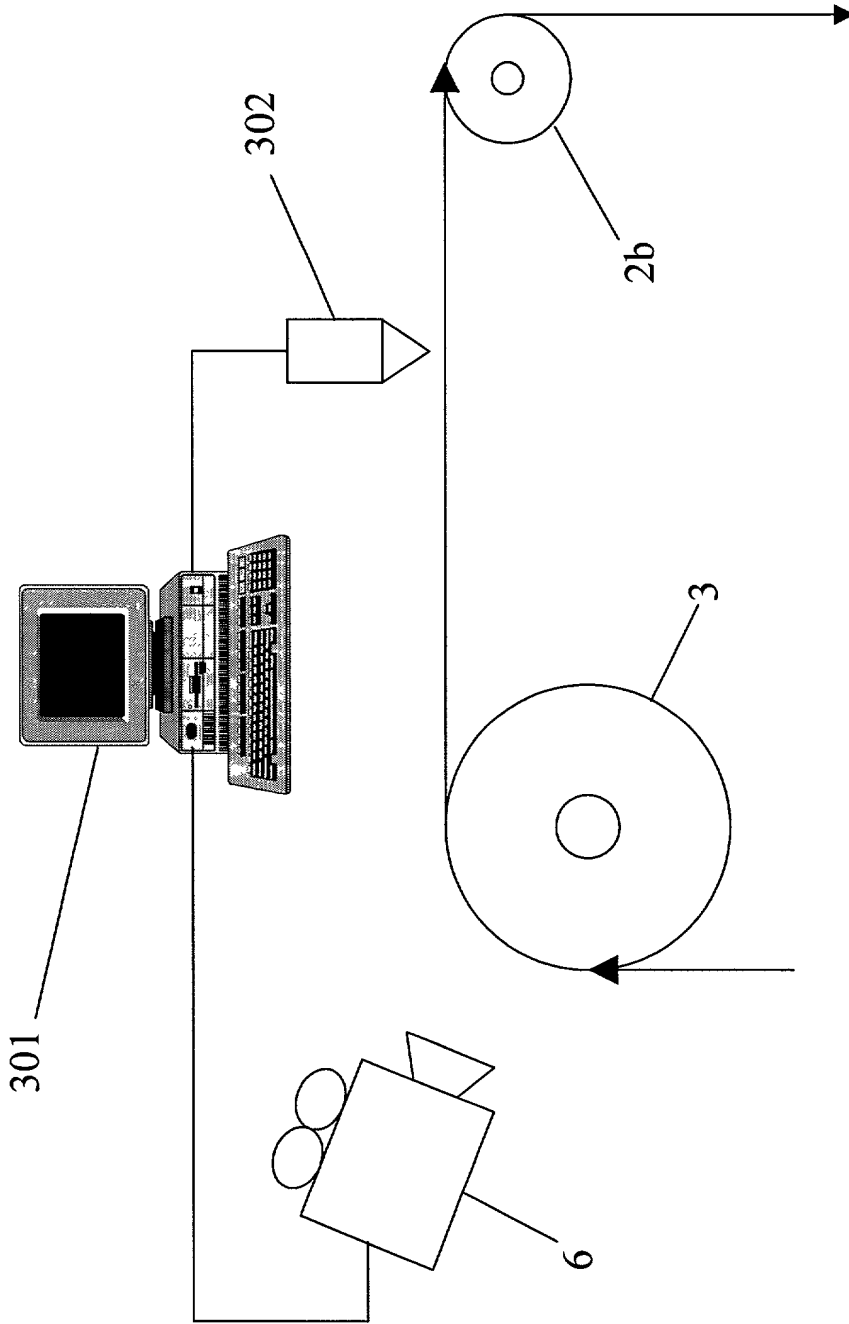


FIGURE 4